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T	TS		1			Anatomy: Correlation of vel Gene Product Di12,"	•						
		Carcinomas with Expression of the Novel Gene Product Di12," Oncogene 16:327-333, 1998  AK Diatchenko et al., "Suppression subtractive Hybridization: A Method for Generating Difference of the Novel Gene Product Di12," Oncogene 16:327-333, 1998											
			Regulated or	Regulated or Tissue-Specific cDNA Probes and Libraries," PNAS 93:6025-6030, June 1996.									
		AL	AL	AL	AL	Hara et al., "C	haracterizatio	on of cell ph	enotype by a novel cDN.	A library	subtraction s	ystem:	
			expression of	expression of CD8α in a mast cell-derived interleukin-4-dependent cell line," Blood 84(1):189-199,									
		July 1, 1994.											
		АМ	Hedblom and	Hedblom and Kirkness, "A novel class of GABA <sub>A</sub> receptor subunit in tissues of the reproductive									
			system," The.	system," The Journal of Biological Chemistry 272(24):15346-15350, June 13, 1997.									
		AN		Lee et al., "Positive Selection of Candidate Tumor-Suppressor Genes by Subtractive									
			Hybridization," PNAS 88:2825-2829, April 1991.										
	/	AO		Porter-Jordan and Lippman, "Overview of the biologic markers of breast cancer," <i>Breast Cancer</i> 8(1):73-100, February 1994.									
TS		AP	Schlom et al., "Strategies for the development of recombinant vaccines for the immunotherapy of										
			breast cancer,	" Breast Cand	cer Research	h and Treatment 38(1):27	7-39, 199	6.					
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TS	TS BR GenBank Database, Accession No. AL135960, February 3, 2000.									
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